

<b>Examiner-Initiated Interview Summary</b>	<b>Application No.</b> 10/023,787	<b>Applicant(s)</b> FARMER, MICHAEL EDWARD	
	<b>Examiner</b> Manav Seth	<b>Art Unit</b> 2624	

**All Participants:**

(1) Manav Seth.

(2) Jeffrey R. Jeppsen (Attorney/Agent).
**Status of Application:** Allowance

(3) \_\_\_\_\_.

(4) \_\_\_\_\_.

**Date of Interview:** 27 April 2006
**Time:** 3:00 p.m.
**Type of Interview:**

- ☒ Telephonic  
☐ Video Conference  
☐ Personal (Copy given to: ☐ Applicant ☐ Applicant's representative)

**Exhibit Shown or Demonstrated:** ☐ Yes ☐ No

If Yes, provide a brief description:

**Part I.**

Rejection(s) discussed:

Claims discussed:

1,20

Prior art documents discussed:

**Part II.**

SUBSTANCE OF INTERVIEW DESCRIBING THE GENERAL NATURE OF WHAT WAS DISCUSSED:

See Continuation Sheet

**Part III.**

- ☒ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview directly resulted in the allowance of the application. The examiner will provide a written summary of the substance of the interview in the Notice of Allowability.  
☐ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview did not result in resolution of all issues. A brief summary by the examiner appears in Part II above.



(Examiner/SPE Signature)

\_\_\_\_\_  
(Applicant/Applicant's Representative Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed:  
Authorization for this examiner's amendment was given in a telephone interview with applicant's attorney/agent of record, Mr. Jeffrey R. Jeppsen, Registration No. 53,072, on 04/27/2006, at 3:00 p.m., Examiner's amendment:

#### In The Claims

5. The following changes to the claims have been approved by the examiner and agreed upon by applicant:  
(a) Replace claim 1 limitation "setting a second revised pixel value for one or more of said pixels on the basis of one or more first revised pixel values that are associated with one or more pixels in the vicinity of the pixel being set, wherein setting the second revised pixel value includes a momentum-based heuristic", with, - - setting a second revised pixel value for one or more of said pixels on the basis of one or more first revised pixel values that are associated with one or more sequential pixels in the vicinity of the pixel being set, wherein setting the second revised pixel value includes a momentum-based heuristic - -.

(b) Replace claim 20 limitation "a gap processing subsystem, including a gap processing heuristic, a subset of vicinity pixels in said plurality of pixels, and a plurality of pixel values, said gap processing subsystem selectively setting said pixel values in accordance with said gap processing heuristic and said pixel values belonging to said pixels in said subset of vicinity pixels, said gap processing heuristic including momentum-based heuristic", with, - - a gap processing subsystem, including a gap processing heuristic, a subset of sequential vicinity pixels in said plurality of pixels, and a plurality of pixel values, said gap processing subsystem selectively setting said pixel values in accordance with said gap processing heuristic and said pixel values belonging to said pixels in said subset of sequential vicinity pixels, said gap processing heuristic including momentum-based heuristic - -..